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Pak, Michael

Sent:

Wednesday, March 12, 2003 2:08 PM

To:

STIC-Biotech/ChemLib

Subject:

09/716,536 sequence search

The multiple sequence search is necessary for the examination of this application. Thanks,

Mike Pak

Sequence search - 2 month amendment App. #: 09/716,536

Result format: Paper.

Title: Signal transducer for teh TNF receptor...

Please search:

Search commercial and interference database. SEQ ID NO:1-8

## Top 40 hits.

Thanks,

Mike Pak

Michael Pak Art Unit 1646

Mailbox: CM1, Rm. 10D19( SPE office, Bonnie Eyler)

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703-305-7038



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Michael Pak USPTO Art Unit 1646 CM1; Rm. 10E13 703-305-7038

Michael Pak USPTO Art Unit 1646 POINT OF CONTACT: PAUL SCHULWITZ TECHNICAL INFO. SPECIALIST CM1 6B06 TEL. (703) 305-1954

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